

ABSTRACT

The present invention is directed to an insert for use with ground engaging tools. It allows newer-type locking mechanisms to be used to lock wear members to older-styled support structures. The insert is comprised of an elongated body for insertion into a passage in the support structure. At one end is a faceplate for engaging the inner surface of the wear member. At the other end is preferably an attachment means for connecting to corresponding attachments on the inner surface of the opposing leg of the wear member. The faceplate has a recess for receiving the end of a lock pin used to lock the wear member or adapter to the support structure. Alternatively, a lock pin may abut against the rear end of the faceplate.